

METHOD, SYSTEM, PROGRAM, AND STORAGE CARTRIDGE
FOR STORING DATA IN A STORAGE MEDIUM

ABSTRACT

Provided is a method, system, and program for storing data in a storage
5 medium. A layout of a storage medium including a first and second user data sections
is provided, wherein the first user data section comprises a faster access storage space
than the second user data section. A determination is made of a first set of data to be
accessed at a faster rate than a second set of data. The first set of data is written to the
first user data section and the second set of data is written to the second user data
10 section.

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